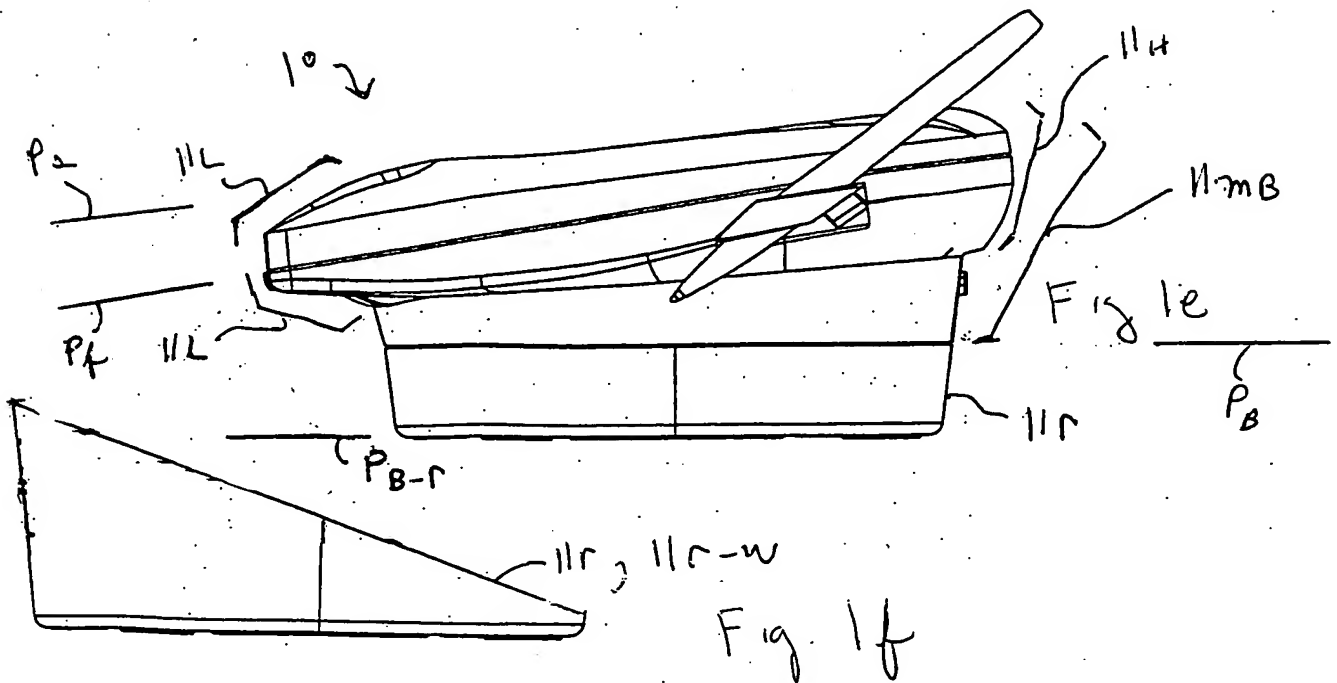
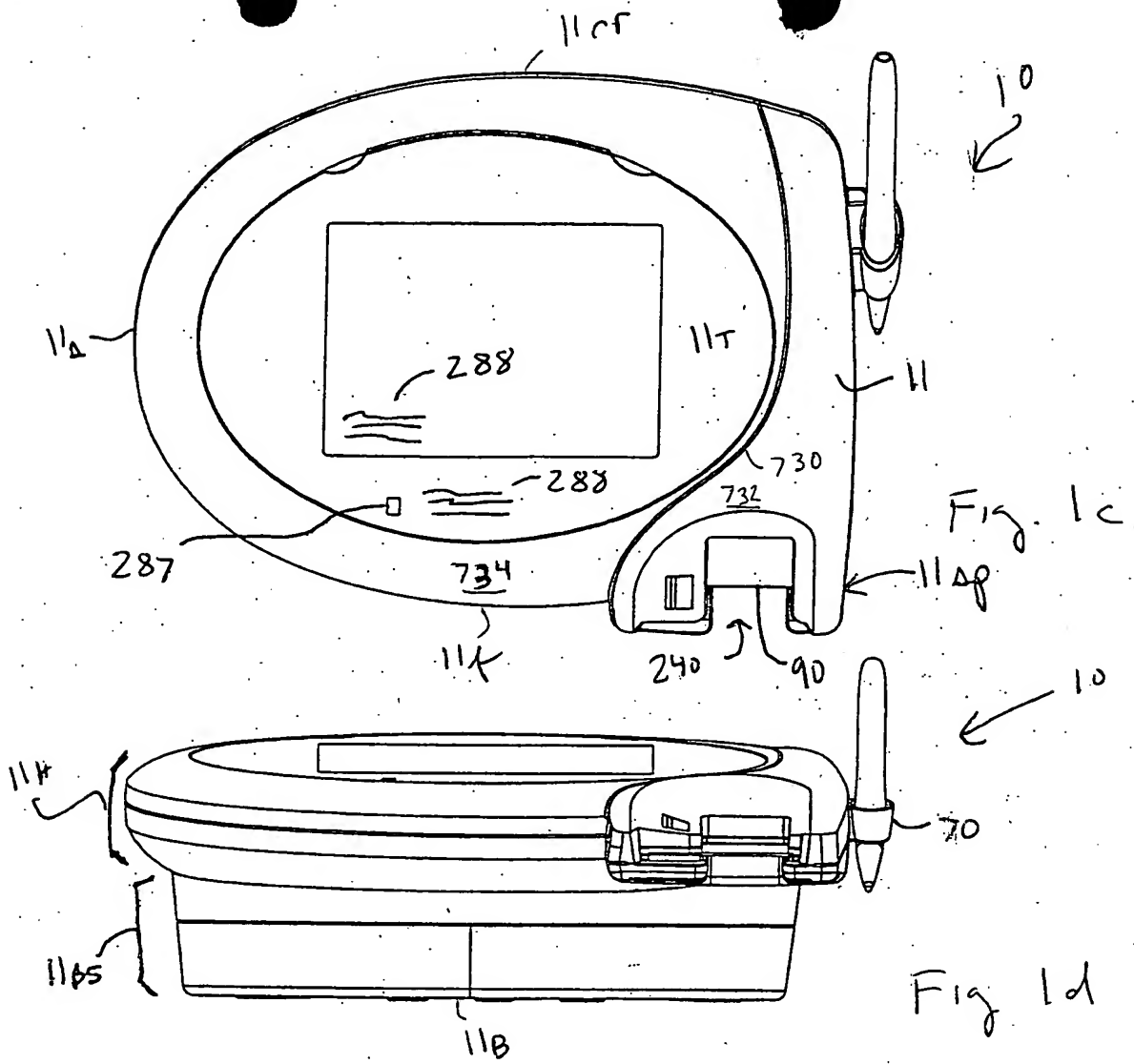
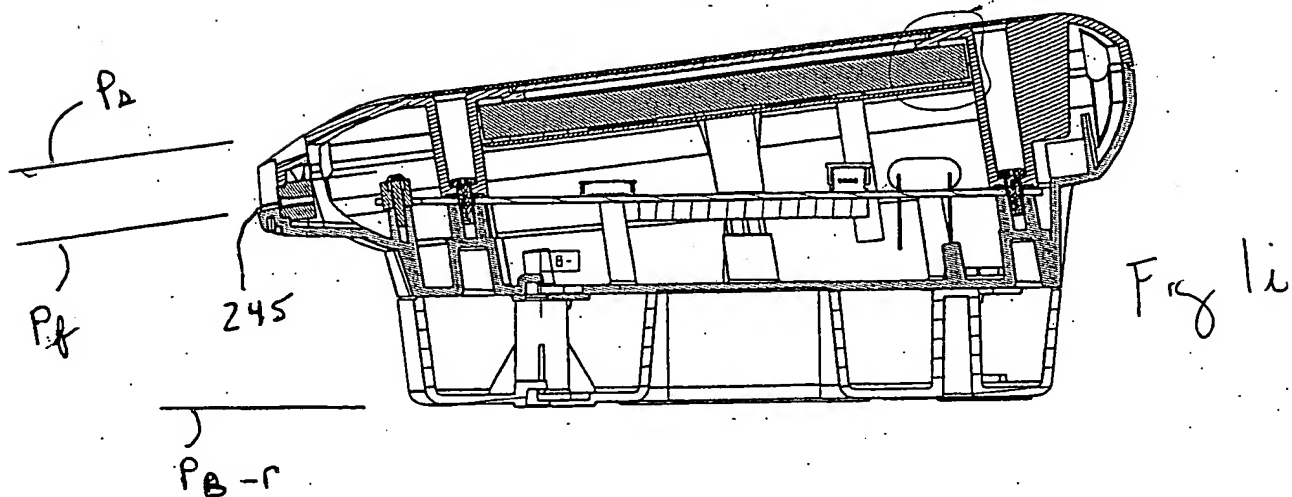
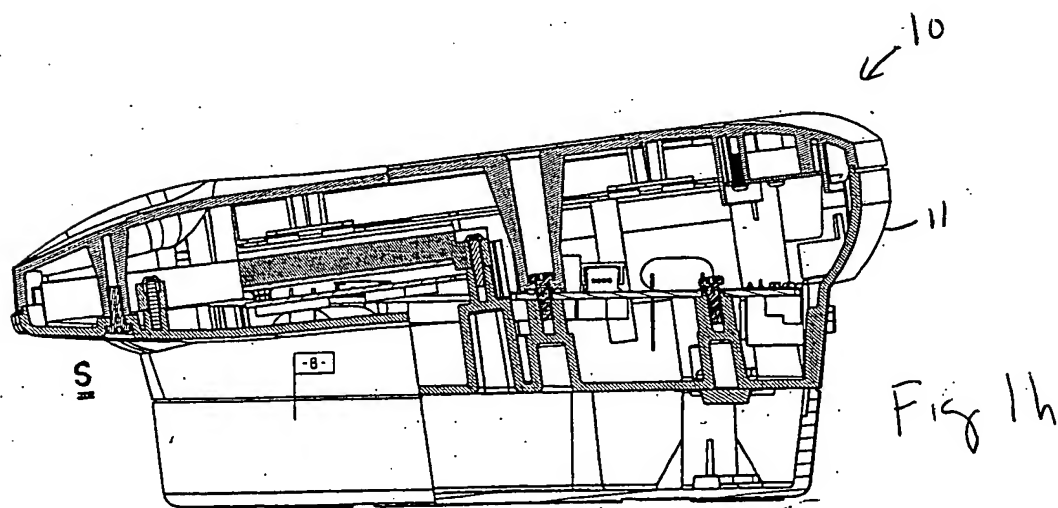
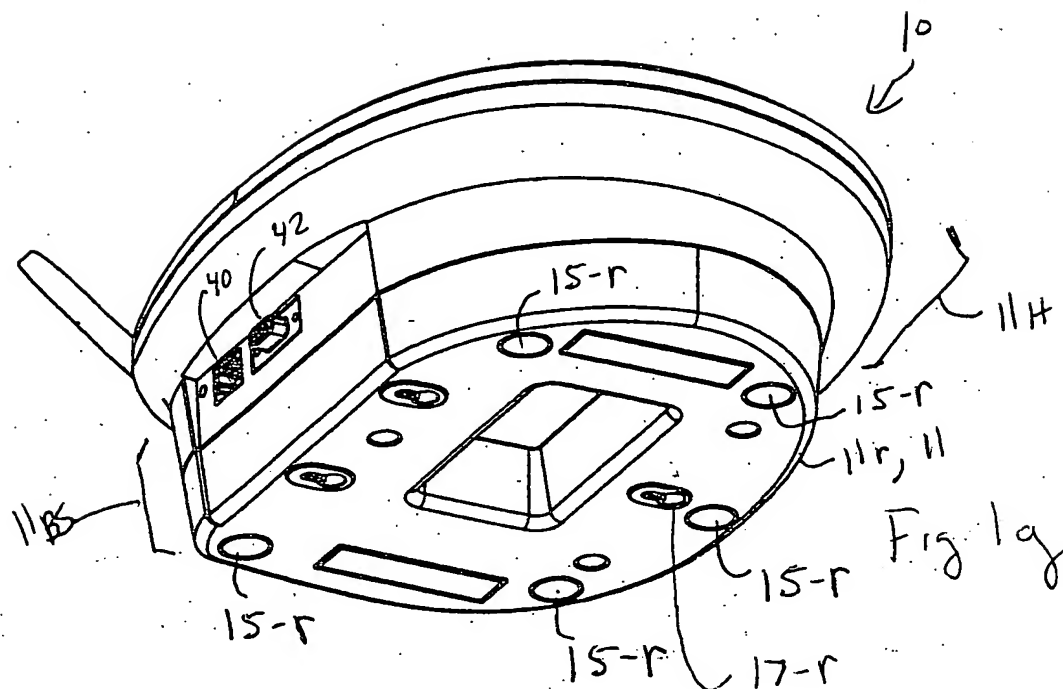


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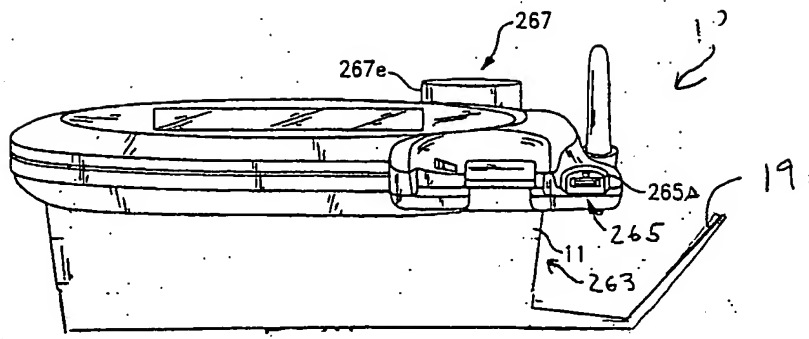


Fig 19

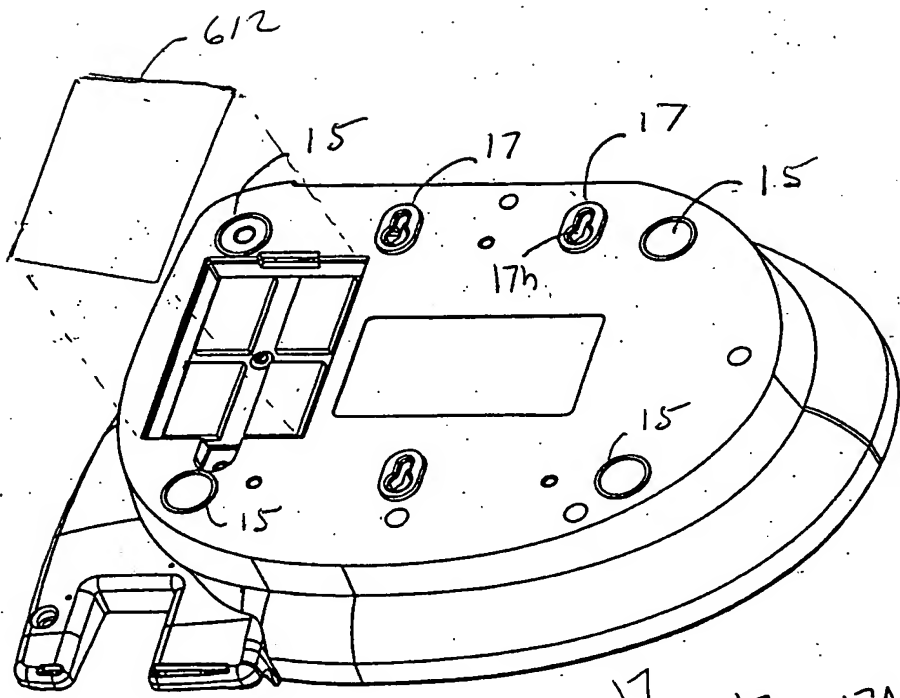


Fig 1j

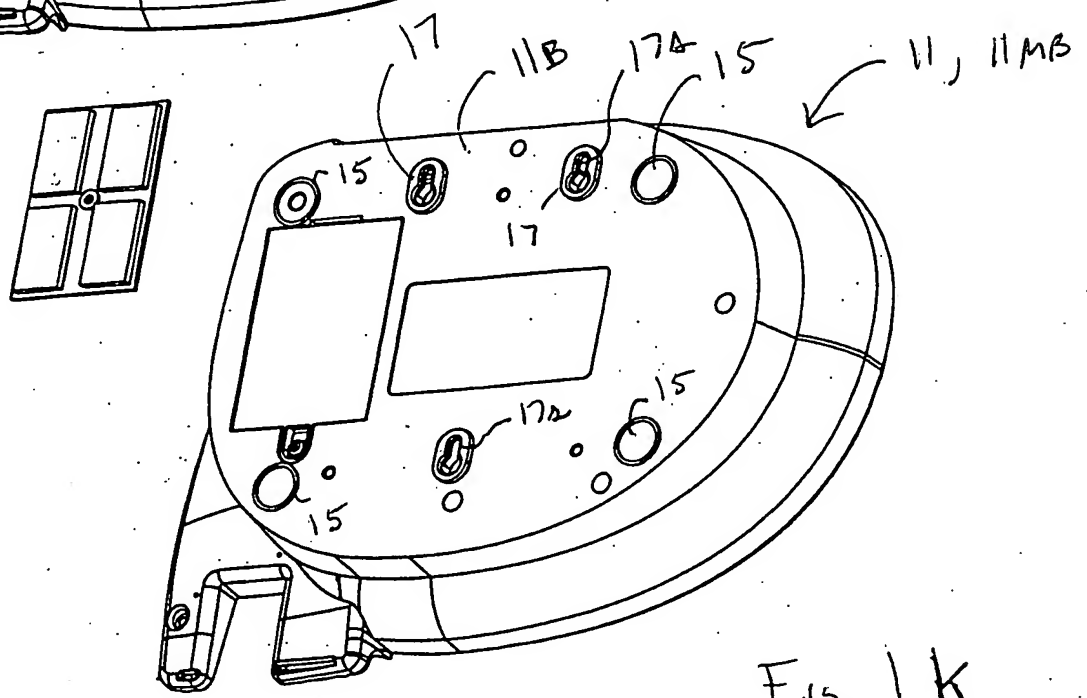
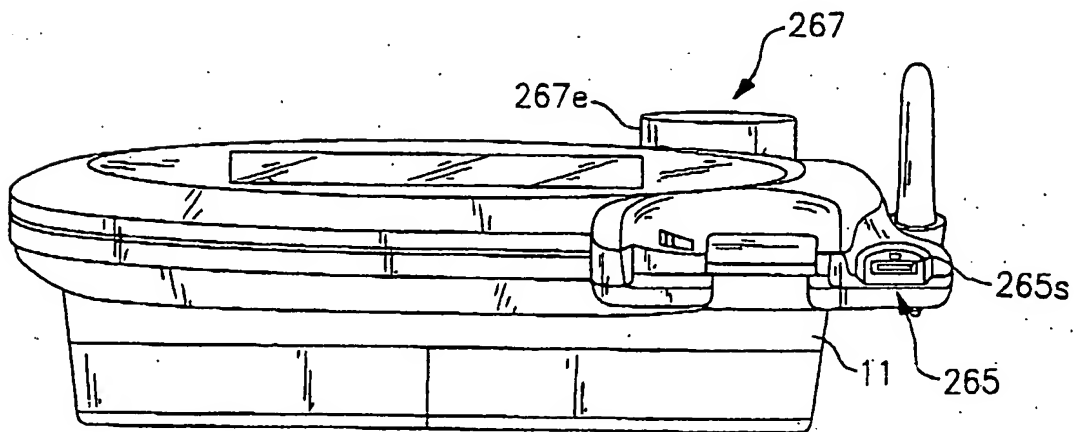
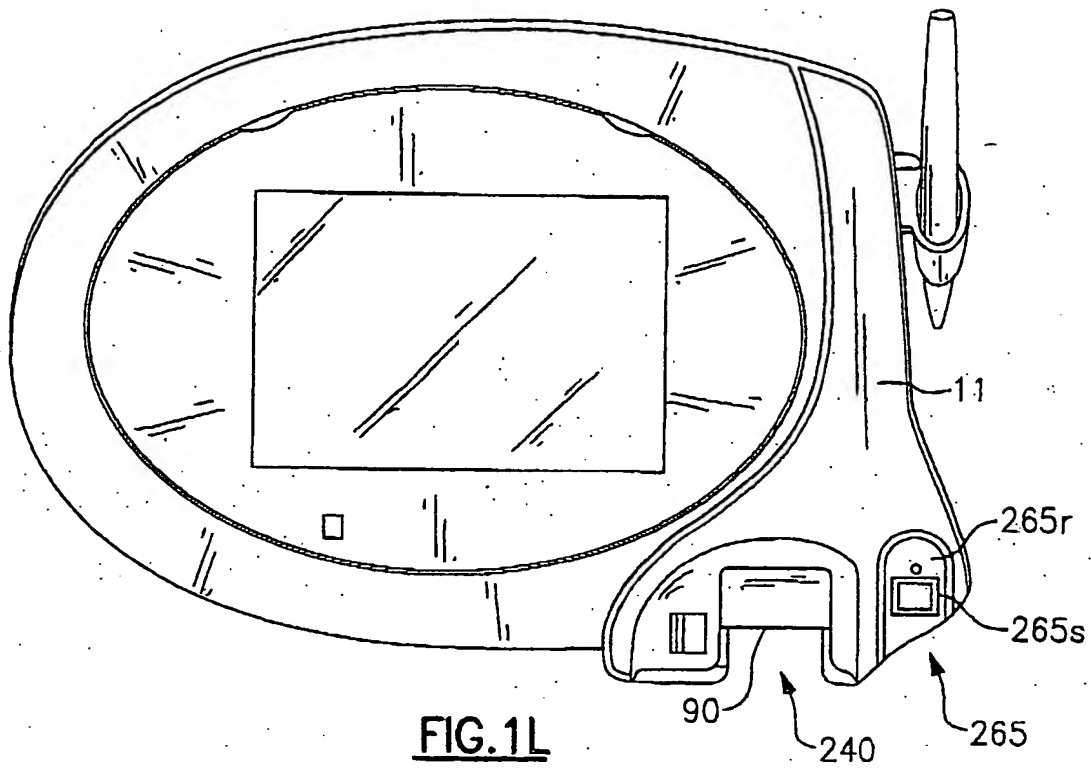


Fig 1k



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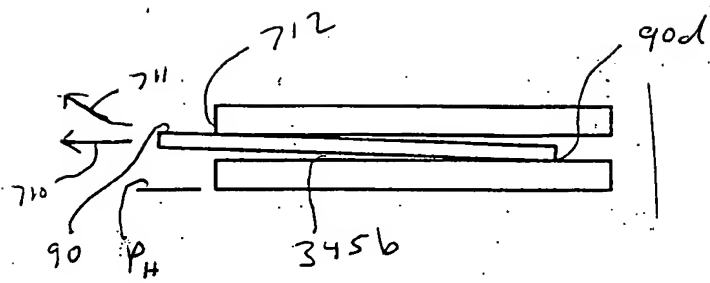


Fig 7a

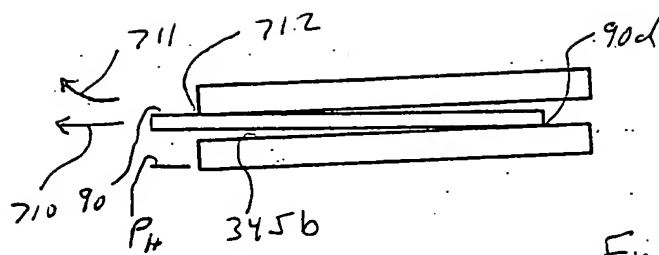


Fig 7b

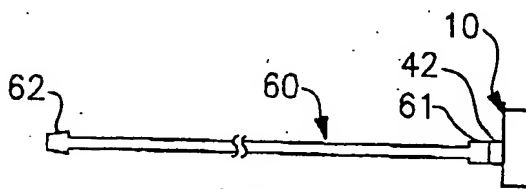


FIG.1N

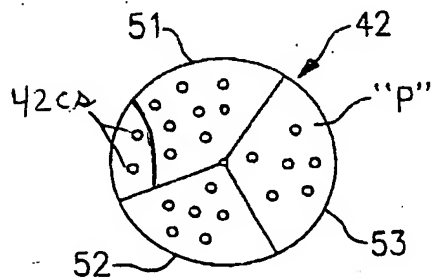


FIG.10

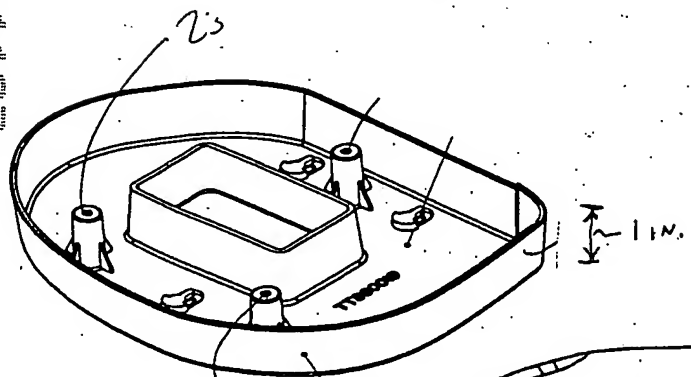
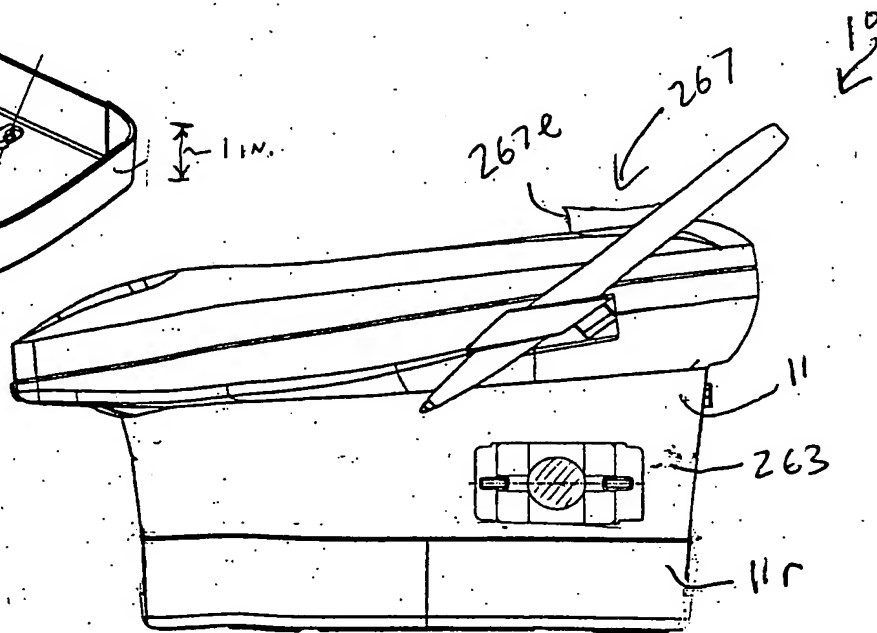


Fig 1R

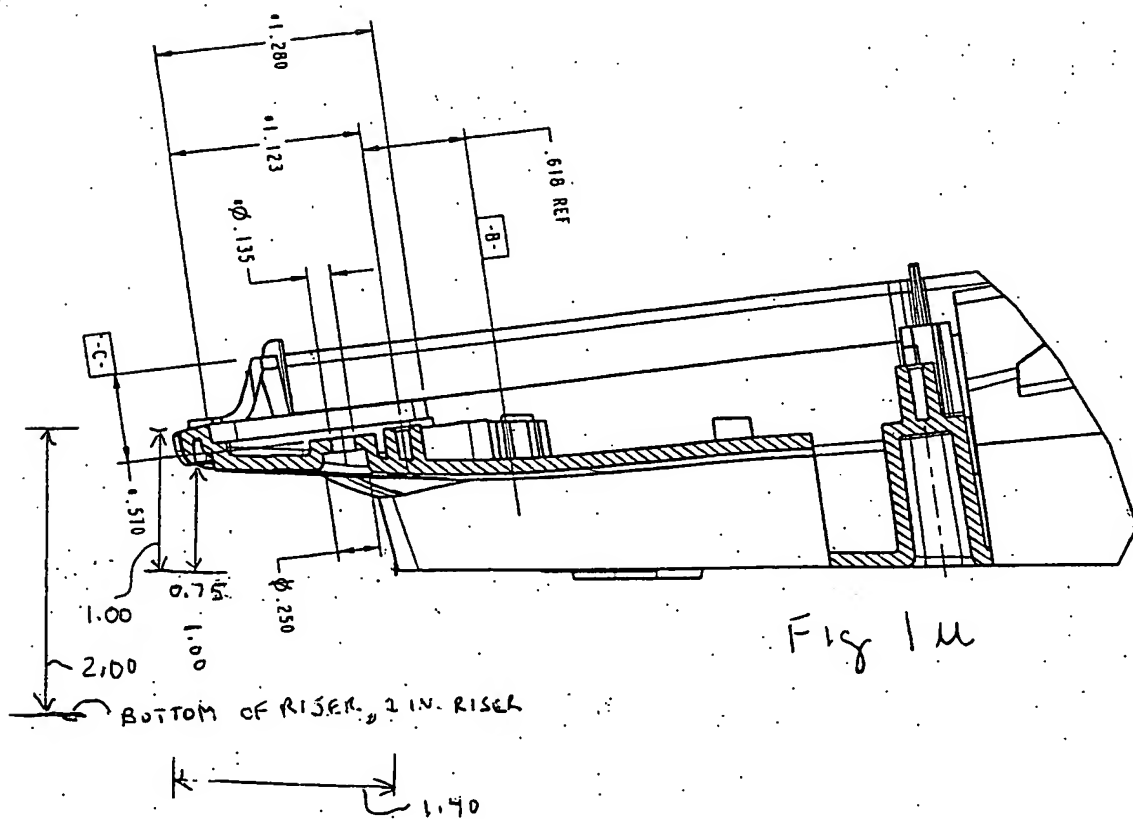
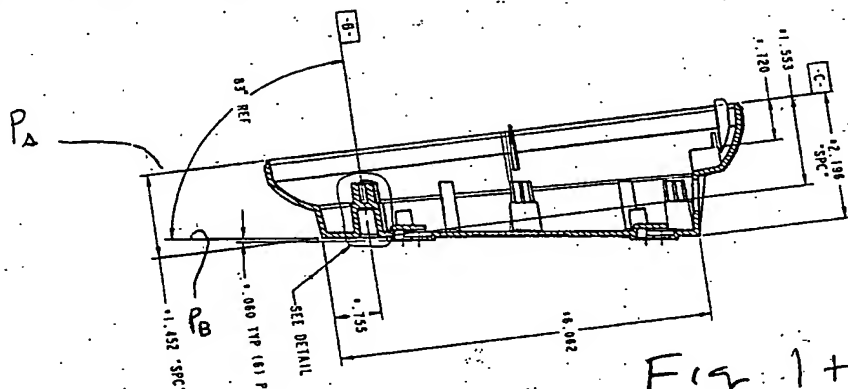
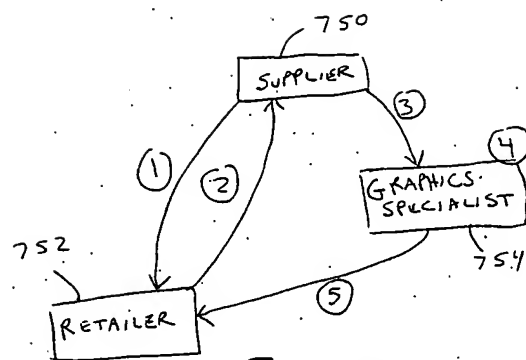


9.745 REF OVERALL

8.254 REF OVERALL

20 21

Technical drawing of a rectangular component, likely a circuit board or panel. The drawing shows a rectangular outline with rounded corners. Inside the rectangle, there are several circular features, some of which are labeled with callouts 20 and 21. A dimension line at the top indicates a width of 9.745 REF OVERALL. A dimension line on the right indicates a height of 8.254 REF OVERALL. The drawing is a black and white line drawing.



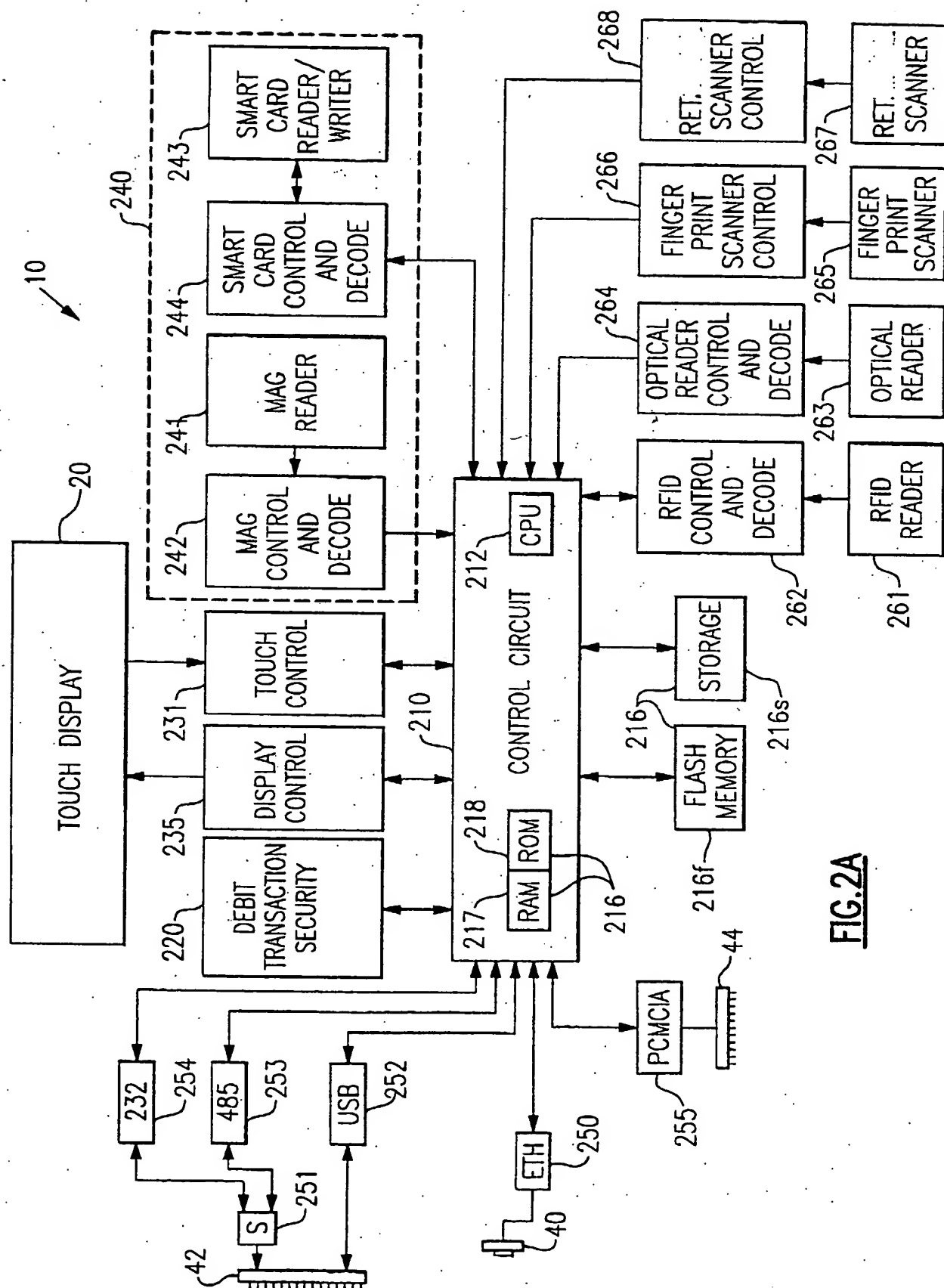
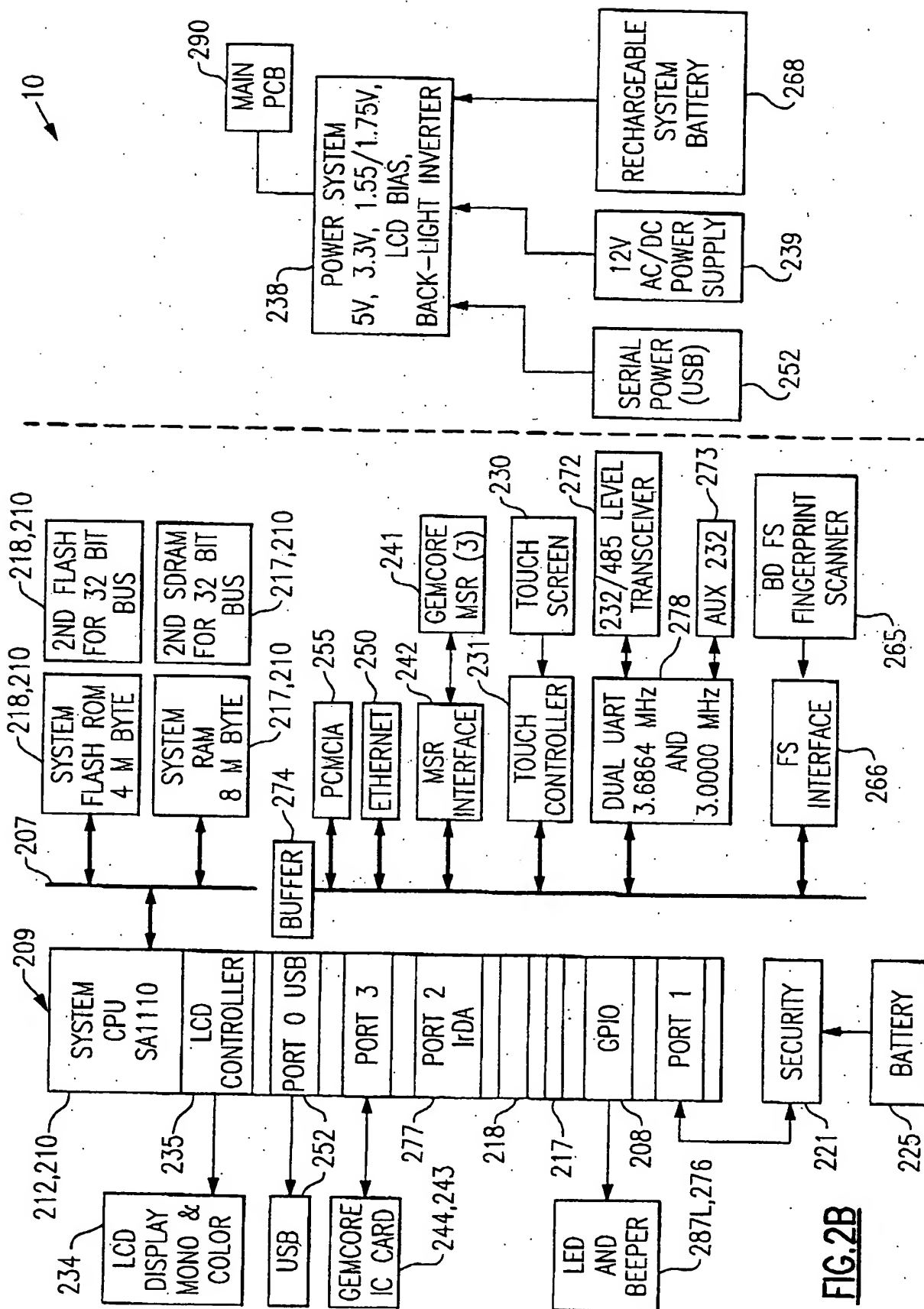
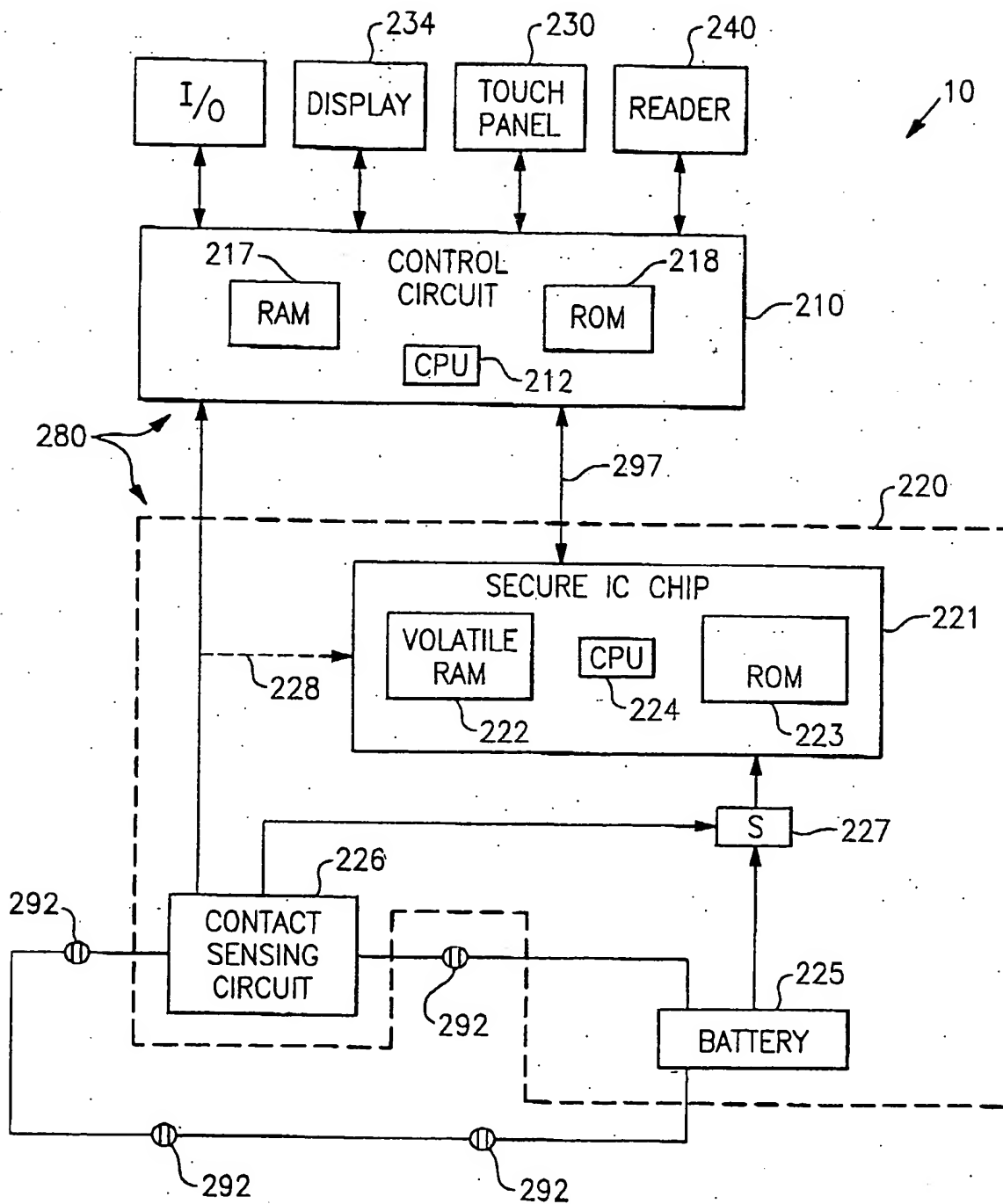


FIG. 2A







**FIG.2C**

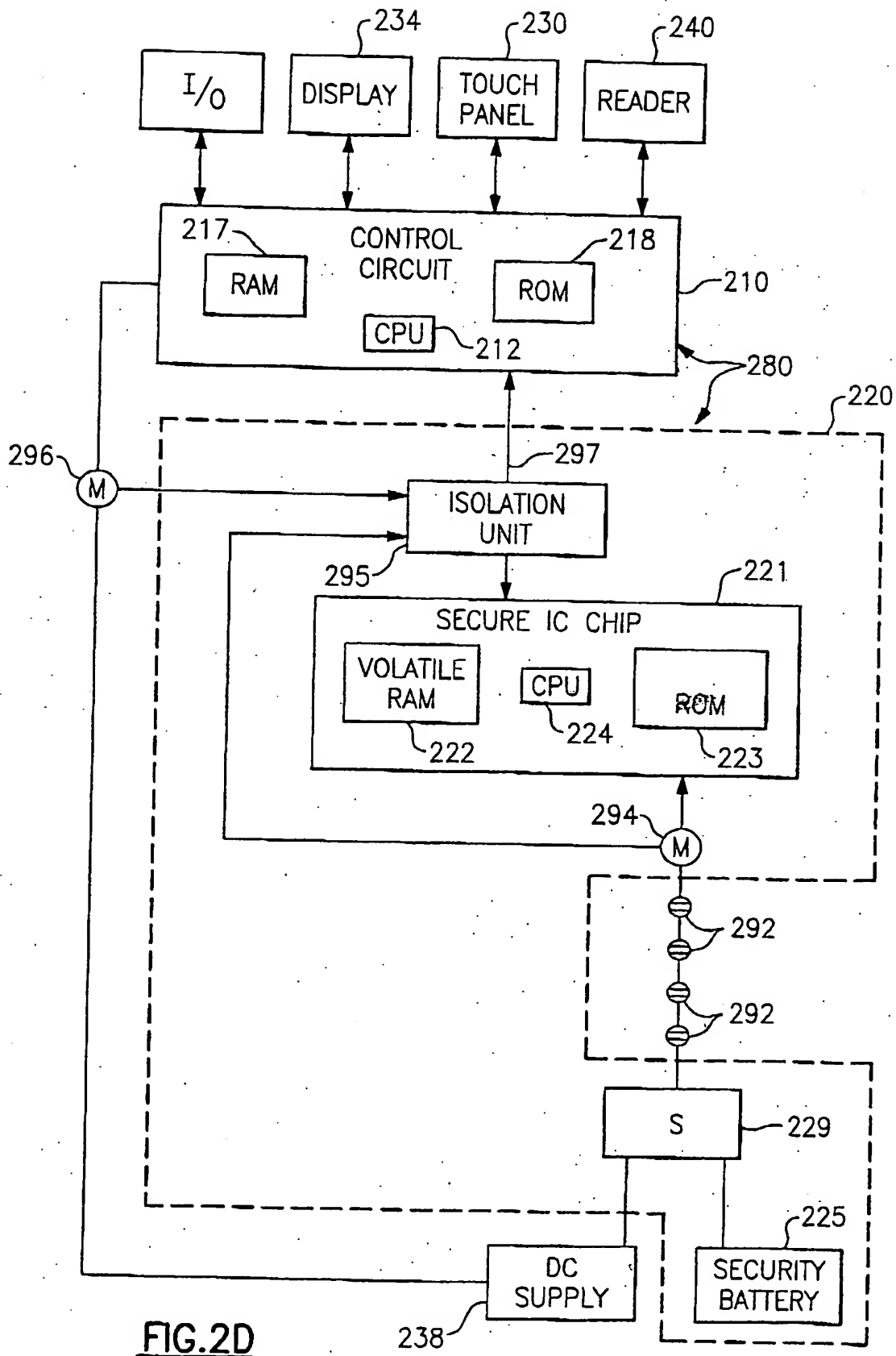


FIG. 2D

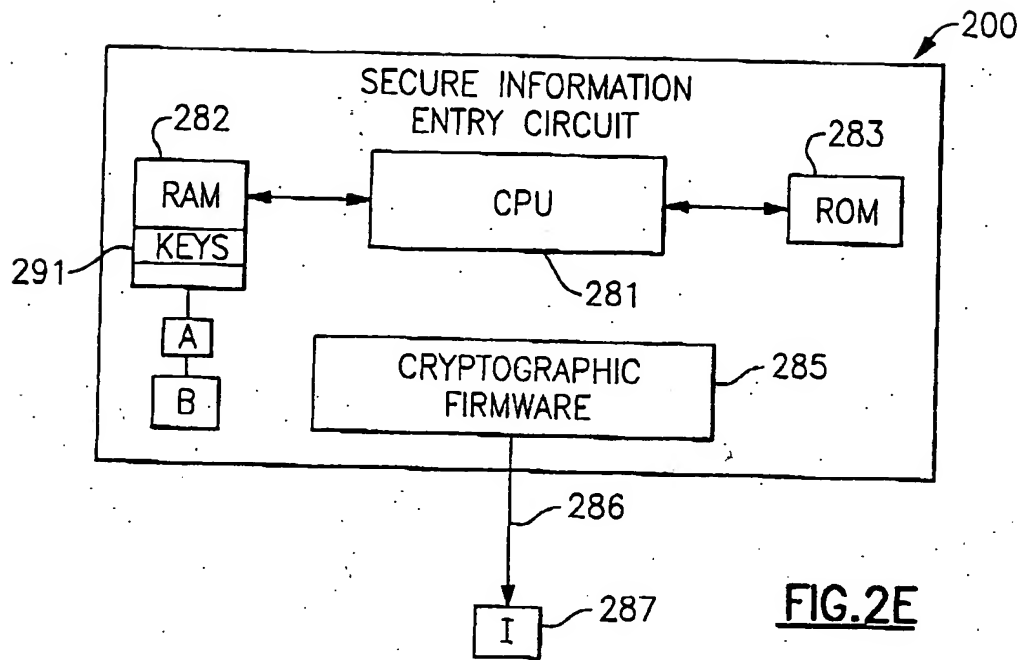


FIG. 2E

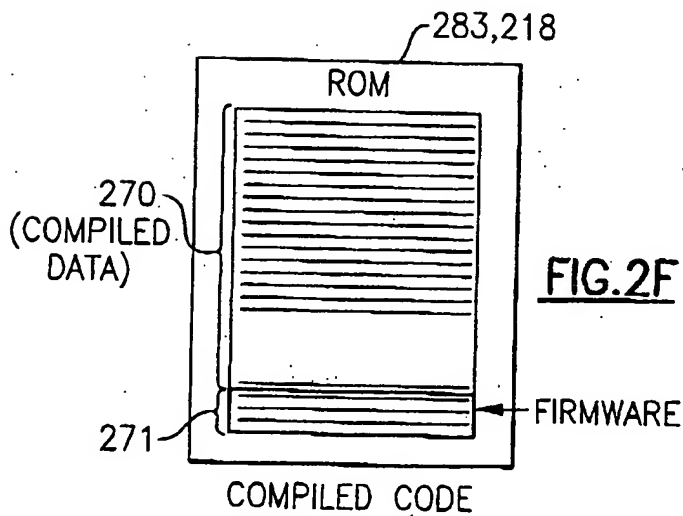


FIG. 2F

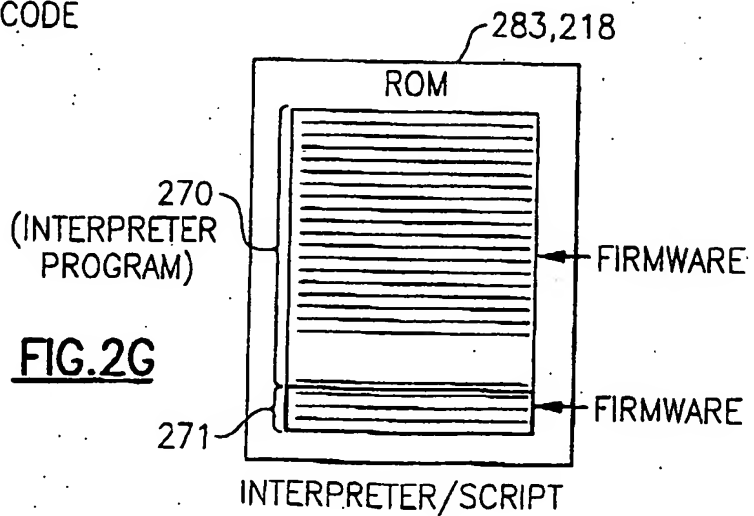
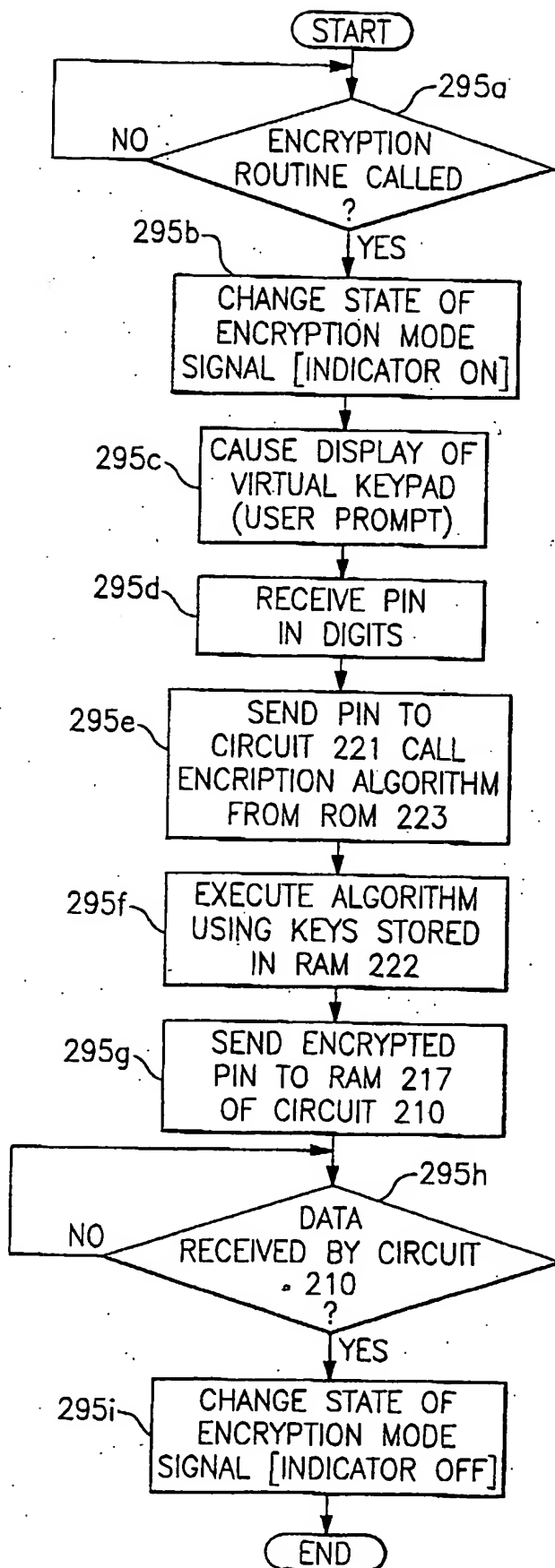
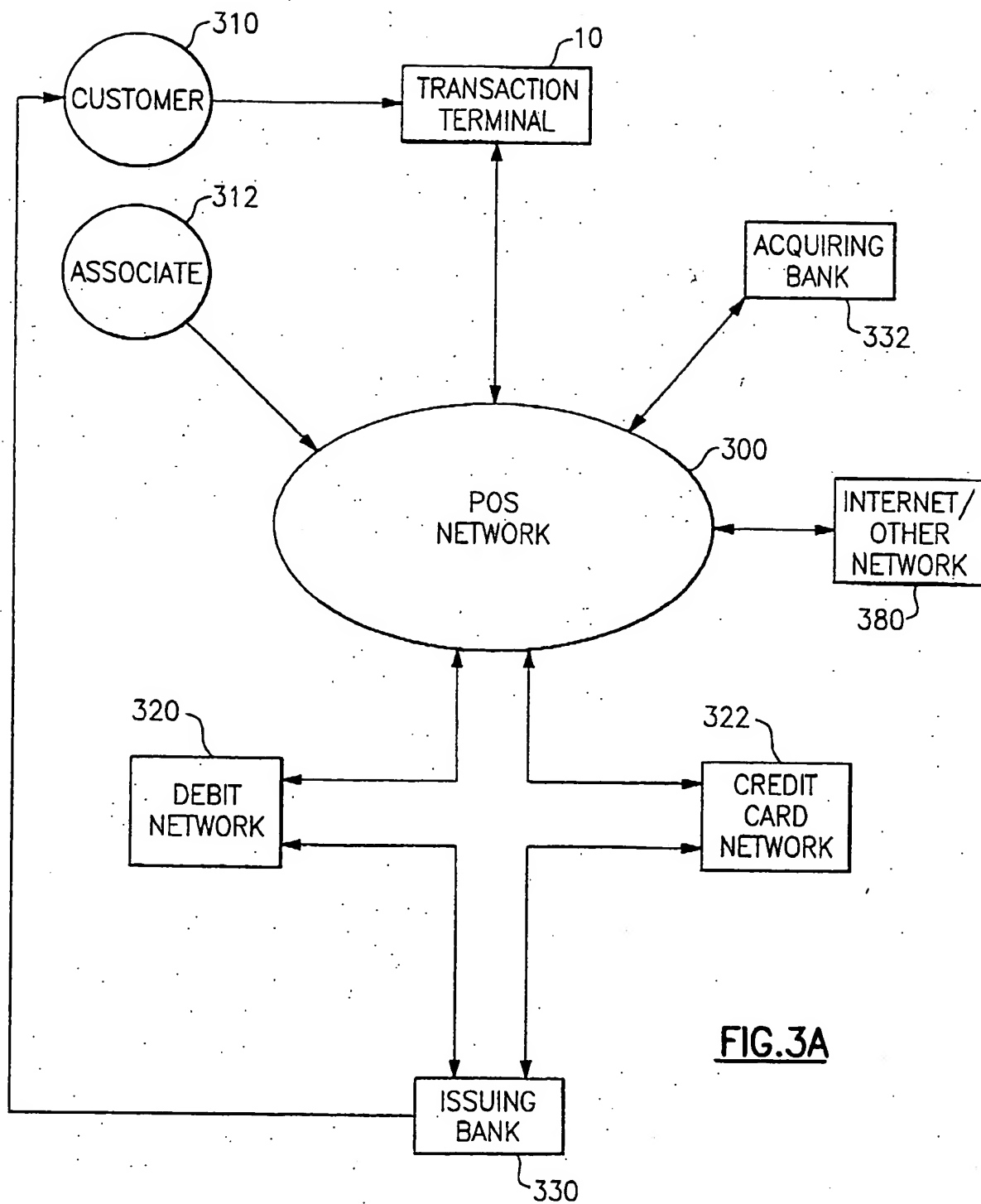


FIG. 2G

FIG.2H





**FIG.3A**

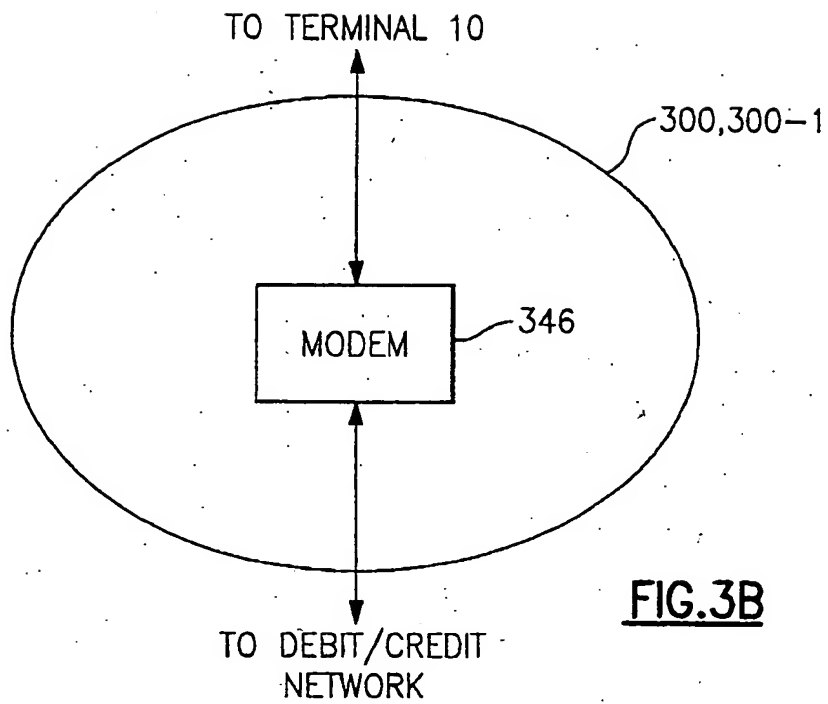


FIG. 3B

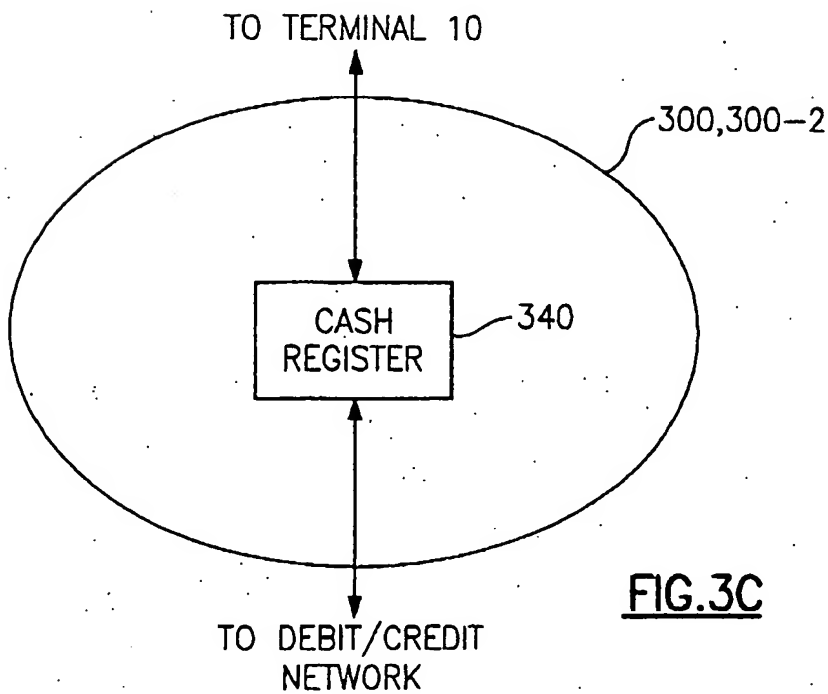
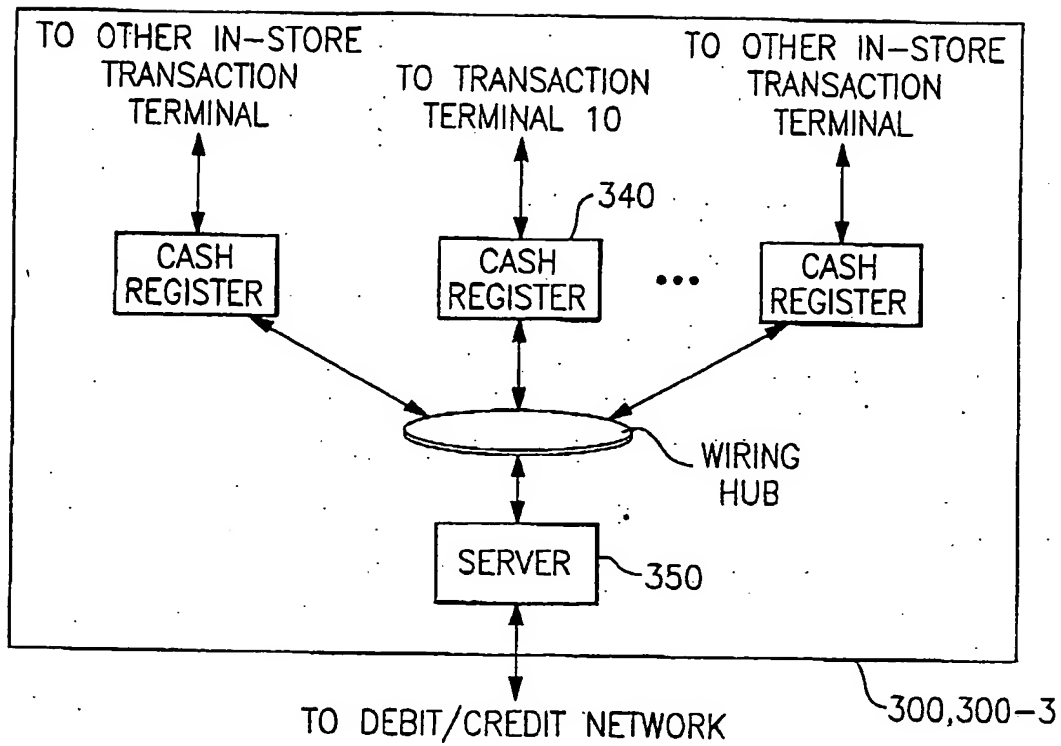
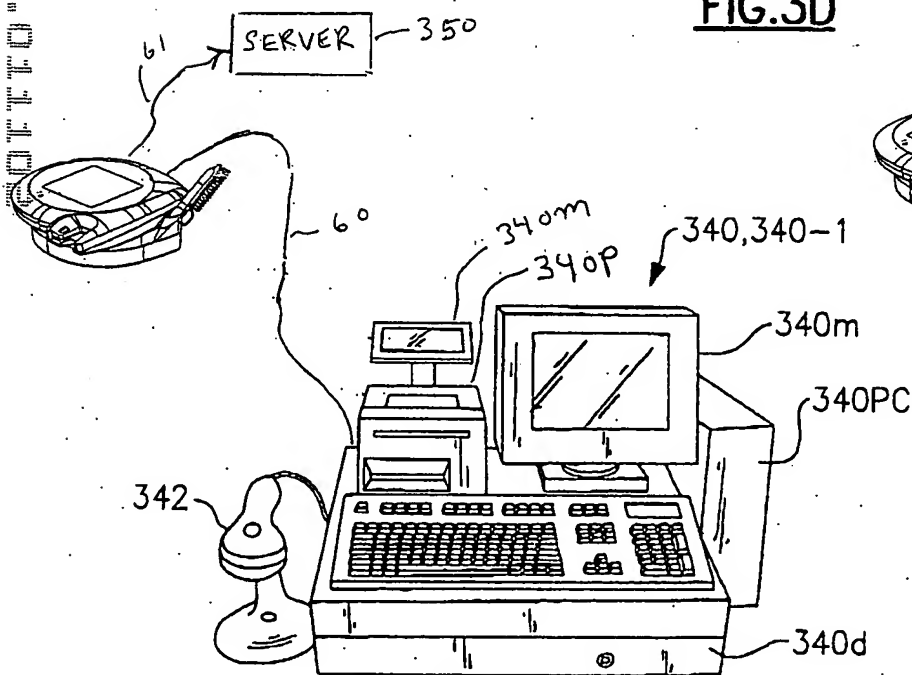


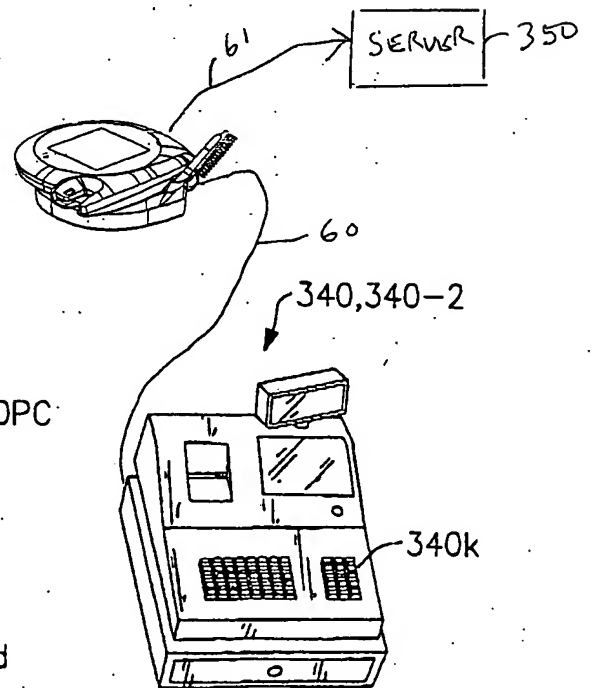
FIG. 3C



**FIG. 3D**



**FIG. 3F**



**FIG. 3G**



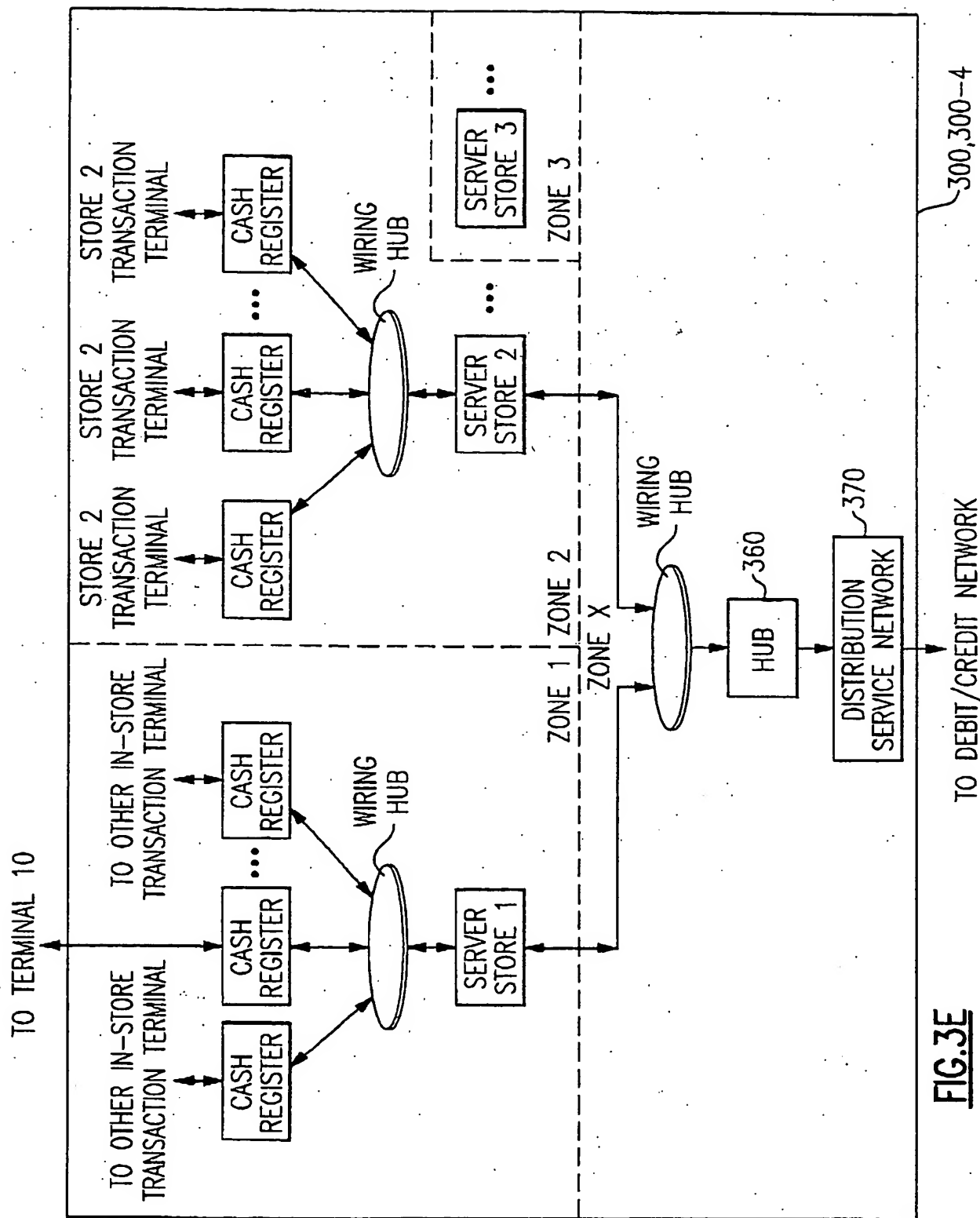


FIG. 3E

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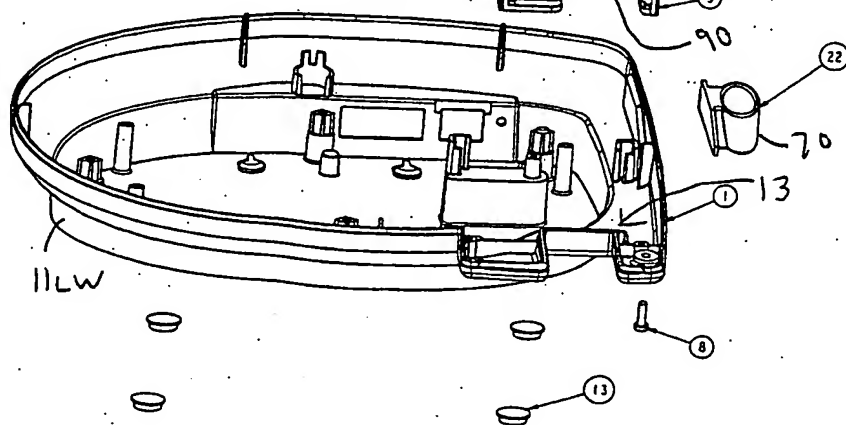
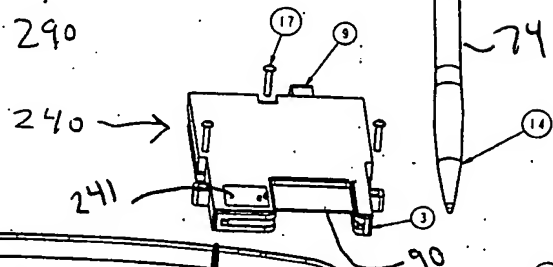
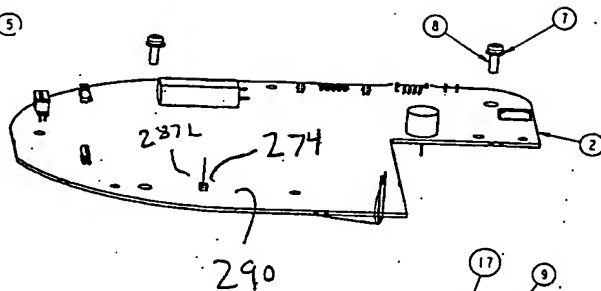
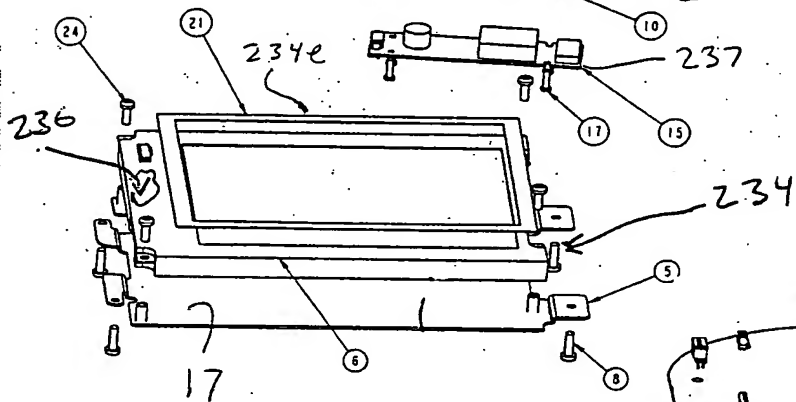
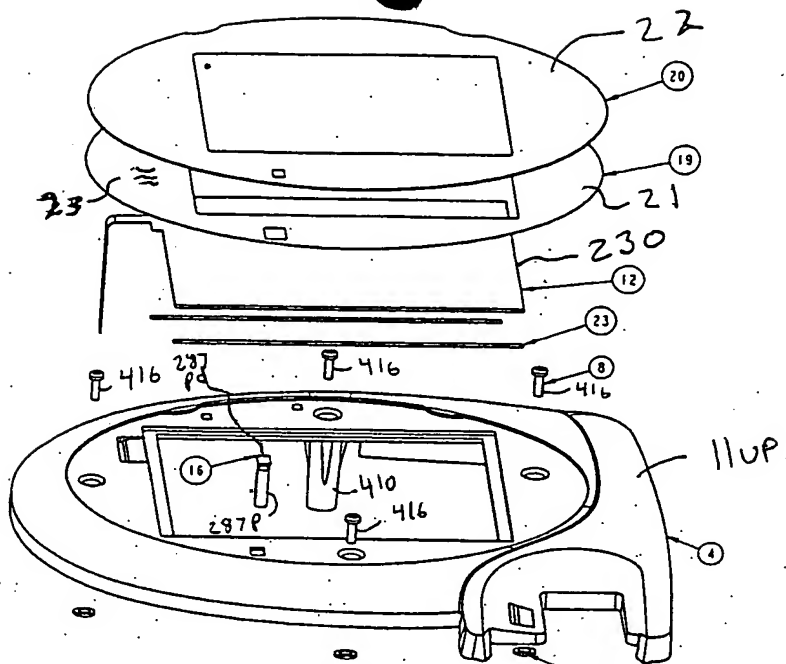
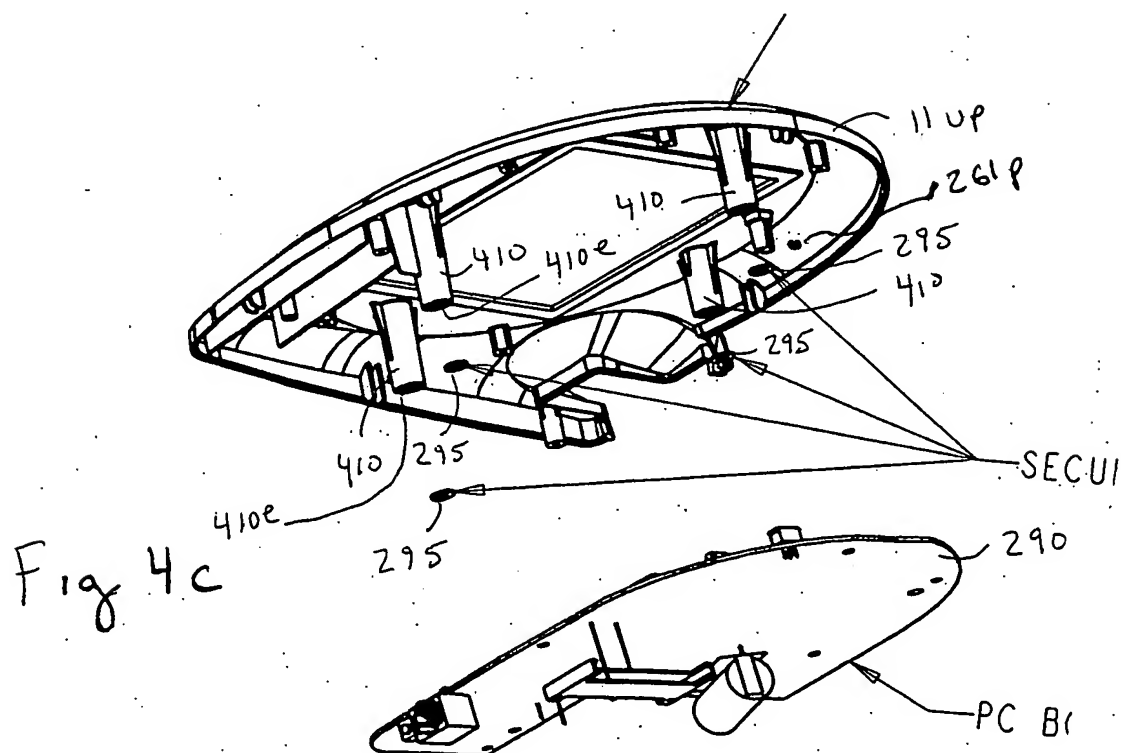
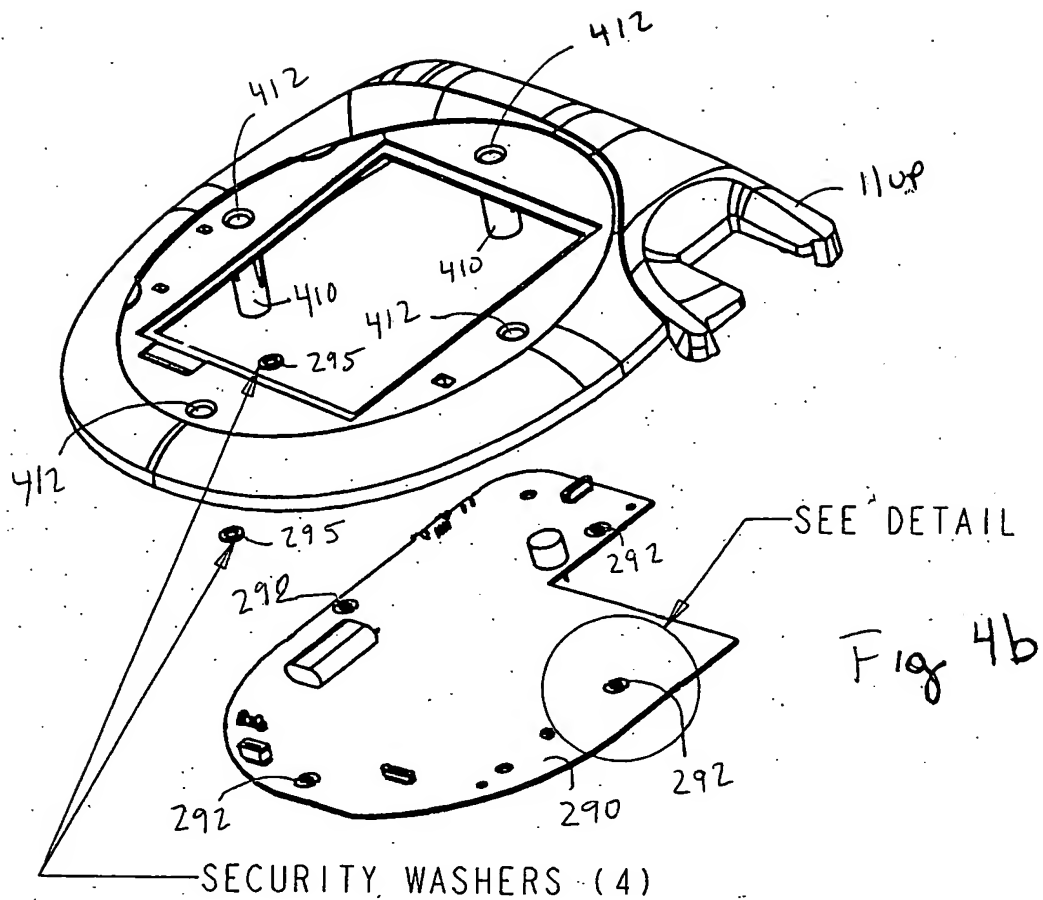


Fig 4a



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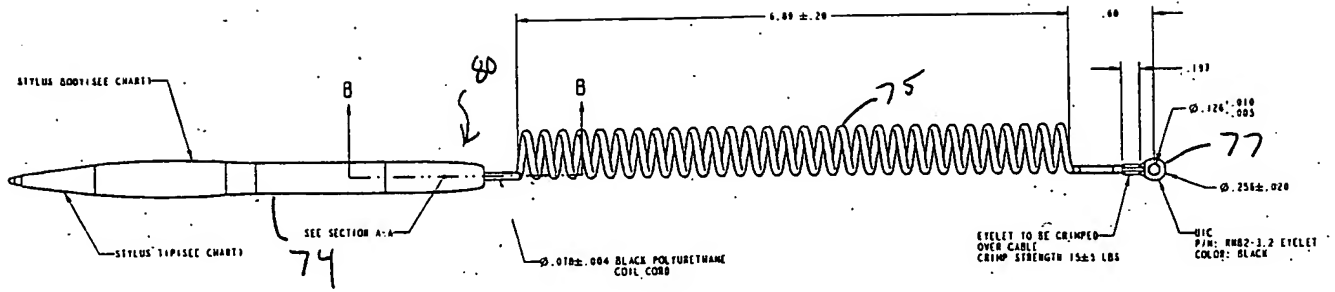


Fig 5a

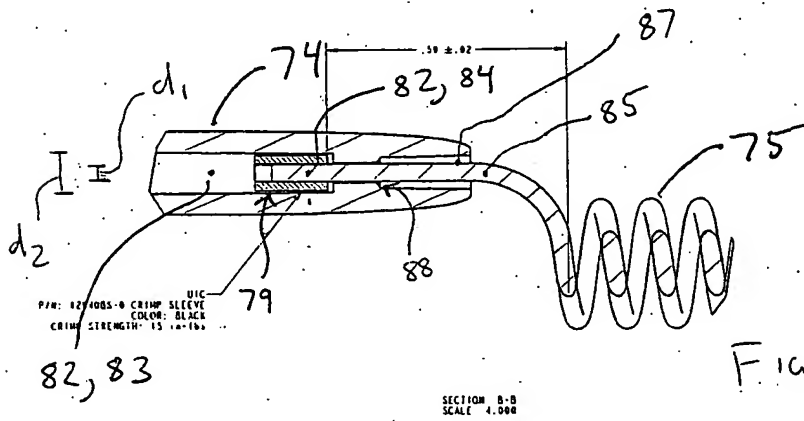


Fig 5b

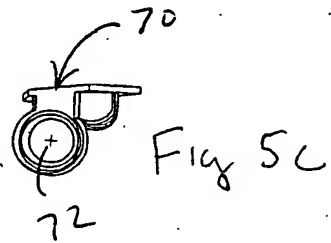


Fig 5c

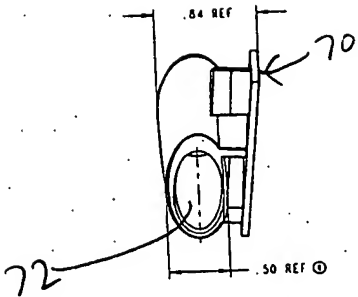


Fig 5d

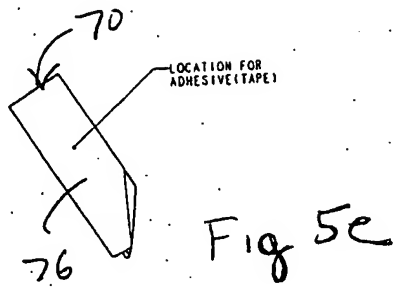


Fig 5e

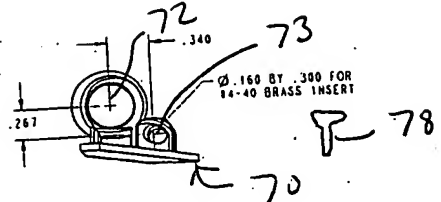


Fig 5f



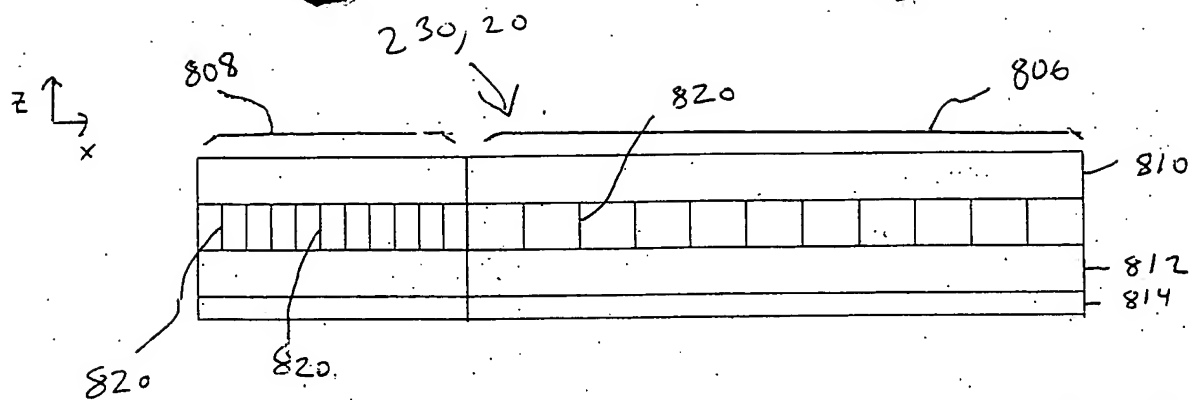


Fig. 8a

Fig. 8a

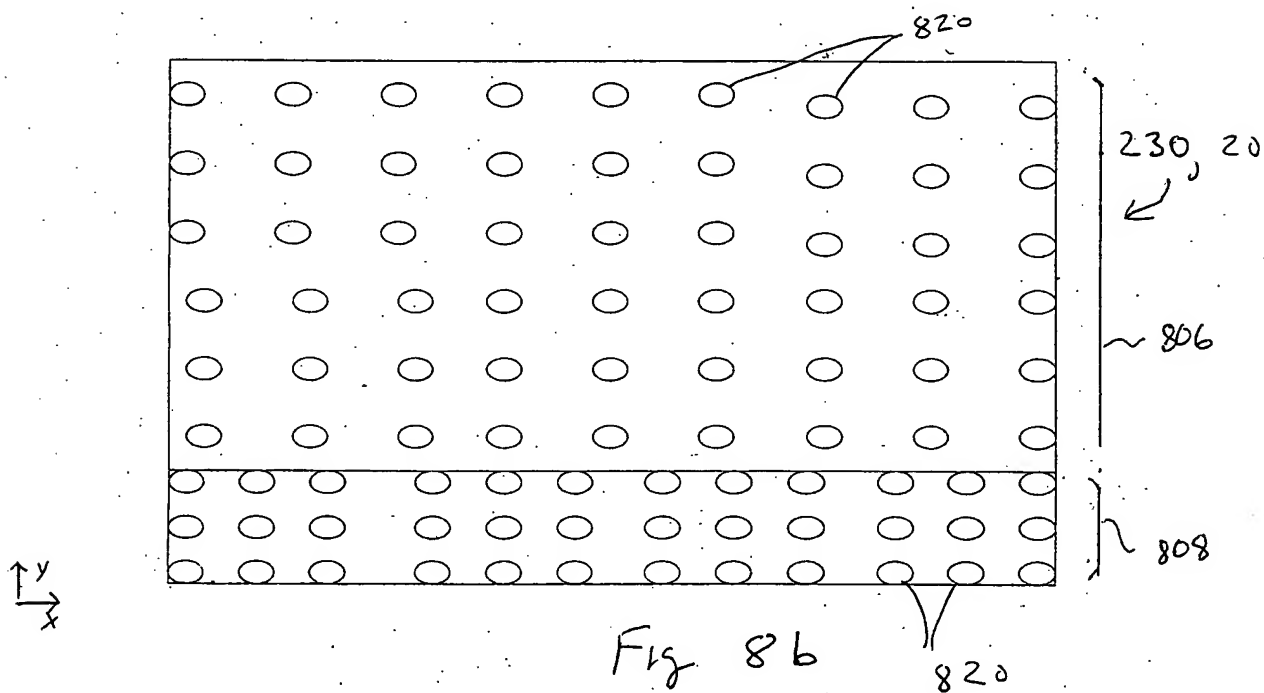


Fig. 8b

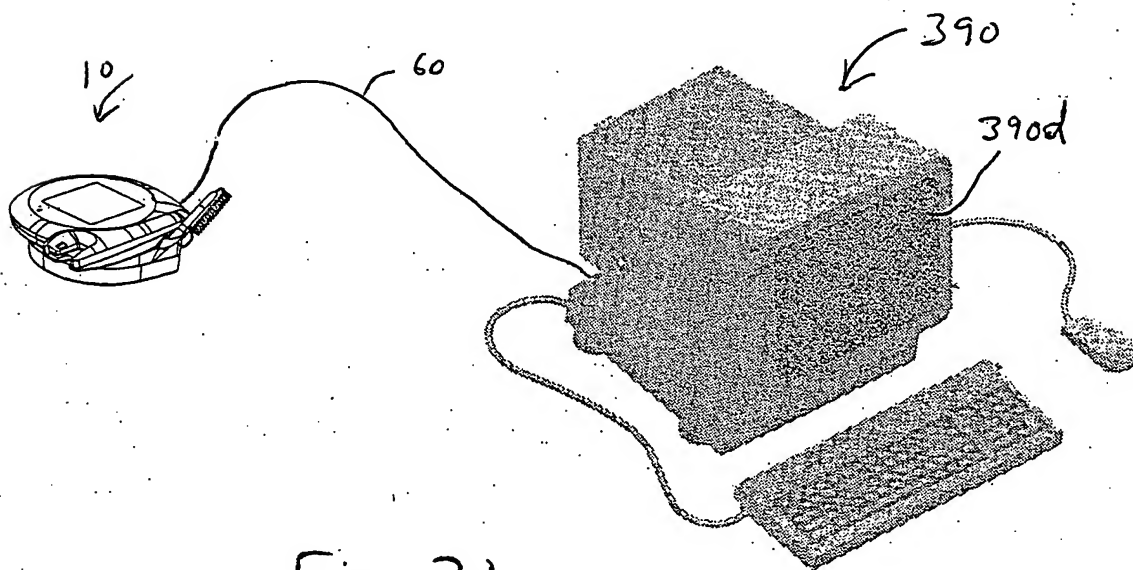


Fig. 3h